

UNITED STATES PATENT AND TRADEMARK OFFICE





UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO. FILING DATE		DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/487,359	01/19/2000		Dean A. Schaefer	1001.1387101	3074
28075	7590	09/24/2003			
	-	& TUFTE, L	EXAMINER		
1221 NICOLI SUITE 800	LEI AVENU	E	GHAFOORIAN, ROZ		
MINNEAPOLIS, MN 55403-2420					
				ART UNIT	PAPER NUMBER
				3763 DATE MAILED: 09/24/2003	16

Please find below and/or attached an Office communication concerning this application or proceeding.

		1/1/				
	Application No.	Applicant(s)				
Advisory Action	09/487,359	SCHAEFER ET AL.				
	Examiner	Art Unit				
	Roz Ghafoorian	3763				
The MAILING DATE of this comm	unication appears on the cover sheet w	vith the correspondence address				
THE REPLY FILED 29 August 2003 FAILS Therefore, further action by the applicant is final rejection under 37 CFR 1.113 may on condition for allowance; (2) a timely filed NEXAMINATION (RCE) in compliance with 37 feet.	s required to avoid abandonment of th ly be either: (1) a timely filed amendn lotice of Appeal (with appeal fee); or (nis application. A proper reply to a nent which places the application in				
PEF	RIOD FOR REPLY [check either a) or	b)]				
event, however, will the statutory period for re	ng date of this Advisory Action, or (2) the date set eply expire later than SIX MONTHS from the mainst REPLY WAS FILED WITHIN TWO MONTH 1.136(a). The date on which the petition under the period of extension and the corresponding amonth of the shortened statutory period for reply originates.	HS OF THE FINAL REJECTION. See MPEP 37 CFR 1.136(a) and the appropriate extension fee and the appropriate extension fee under nally set in the final Office action; or (2) as set forth in				
	Appellant's Brief must be filed wit hereof (37 CFR 1.191(d)), to avoid di					
2. The proposed amendment(s) will not	t be entered because:	•				
(a) they raise new issues that would	d require further consideration and/or	search (see NOTE below);				
(b) they raise the issue of new matt	er (see Note below);					
(c) they are not deemed to place the issues for appeal; and/or	e application in better form for appea	Il by materially reducing or simplifying the				
(d) they present additional claims NOTE:	without canceling a corresponding nu	mber of finally rejected claims.				
3. Applicant's reply has overcome the	following rejection(s):					
4. Newly proposed or amended claim(s canceling the non-allowable claim(s		ed in a separate, timely filed amendment				
5. ☑ The a) ☐ affidavit, b) ☐ exhibit, or c application in condition for allowance		een considered but does NOT place the				
6. The affidavit or exhibit will NOT be or raised by the Examiner in the final r	considered because it is not directed selection.	SOLELY to issues which were newly				
7. For purposes of Appeal, the propose	ed amendment(s) a) will not be entended claims would be rejected is prov					
The status of the claim(s) is (or will I	pe) as follows:					
Claim(s) allowed:						
Claim(s) objected to:		•				
Claim(s) rejected:						
Claim(s) withdrawn from considerat	ion:					
8. The proposed drawing correction file	ed on is a)□ approved or b)□	disapproved by the Examiner.				
9. Note the attached Information Disclosure Statement(s)(PTO-1449) Paper No(s)						
10. Other:	M/ Hayer					
	MICHAEL J. HAYES PRIMARY EXAMINER	RG .				

Application No.

Continuation of 5. does NOT place the application in condition for allowance because: applicant has argued Webster, Jr lacks the limitation of axila member disposed between a frist helical member and a second helical member, however as the applicant himself has demonstrated in his drawings in the afterfinal respnce Webster does teach the limitation. the applicant has labeled figure 2 of Webster "over" right next (to the left of) to the "over" mark it showes the axial member being disposed between the first and seond helical members..